## KENTUCKY TRANSPORTATION CABINET DIVISION OF MATERIALS

## CONTRACTOR'S QUALITY CONTROL PLAN/CHECKLIST

I. G	GENERAL INFORMATION					
	PRODUCER					
	Name and Location:					
	Producer Number: Plant Type:					
B.	PROJECT					
C	County: Project ID Number:  YPE(S) OF MIXTURE COVERED BY THIS QC PLAN					
C.	TIPE(3) OF MIXTURE COVERED BY THIS QC PLAIN					
D.	QUALITY CONTROL MANAGER					
	Name: Phone Number:					
	Other Quality Control Personnel:					
E.	SCALES CERTIFICATION/PROPORTIONING CALIBRATION					
	Date Batching Scales Certified: Expiration Date:					
	Date of Most Recent Metering Pump Calibration (drum plants):					
Date of Most Recent Aggregate and RAP Belt Scales (if applicable):						
Π.	II. INSPECTION RESPONSIBILITIES (List Frequencies as Applicable)					
	AGGREGATE					
	1. Contamination (Stockpiles and Cold Feeds):					
	2. Intermixing (Stockpiles and Cold Feeds):					
	3. Other:					
В.	HAULING EQUIPMENT					
	1. Truck-bed Solution Sprayer:					
	2. Contamination:					
	3. Tarps:					
	4. Other:					
C.	PLANT SETTINGS					
	1. Cold feed, Hot-Bin or Gate Settings:					
	2. Mixing Times:					
	3. Temperatures of Aggregate: of Asphalt Binder:					
	4. Other:					
III.	TESTING RESPONSIBILITIES (List Frequencies as Applicable)					
A.	PRELIMINARY AGGREGATE GRADATIONS					
	1. Stockpiles:					
	2. Hot-Bins:					
	3. Collector Belt:					
В.	COLD-FEED PERCENTAGES (Set feeders prior to production)					
	1. Mixtures with Polish-Resistant Aggregate:					
	2. Other Mixtures:					

C.	МО		URE CONTENTS			
		1.	Individual Aggregates:			
D.	МІХ	2. (TF	Mixture:  MPERATURE			
υ.	IVII	MIX TEMPERATURE				
E.	ASI		ALT CONTENT DETERMINATION			
		<u>1.</u>	Extractions:			
		2.	Recordation/Printed Ticket:			
		3.	Nuclear Asphalt Content Gauge:			
		4.	Back-Calculation from Gmm:			
		5.	Ignition Oven:			
F.	AG		EGATE GRADATION (AS PRODU	CED) (Wet-Sieve Analysis Required)		
		1.	Extracted Gradations:			
		2.	Hot-Bin Samples (including return	ed dust):		
		3.	Collector-Belt Samples:			
		4.	Other:			
G.	۷O		METRIC PROPERTIES			
		1.	Gmm Determinations:			
		2.	Unit Weight Determination:			
		3.	Other:			
Н.	ВА			st secondary means of acceptance if primary mode fails)		
I.	OTI	JED	TESTS (Specify the type and freque	ncy of any other testing to be performed)		
1.	OII	ILK	TESTS (Specify the type and freque.	icy of any other testing to be performed)		
IV	DC	CII	IMENTATION /list the means of de	ocumentation to be used and provide examples of all forms if		
IV.			of the Kentucky Department of the Kentucky Depar			
			•			
٧.	RE	MAI	RKS (Describe any other efforts to co	ntrol the process that will be available or utilized).		
VI	CO	NT /	ACT PERSON (List name and phor	ne number of individual, if other than QC Manager,		
۷۱.			ntacted as needed).	e number of individual, if other than QC Manager,		
Na	me:			Phone:		
Thi	s sig	gnat	ture is to certify that adequate fa	cilities and personnel will be available and utilized to		
comply with the above listed specifications.						
Quality Control Manager:				Date:		